

Tuesday, 03/06/2008 7;32:57 AM Linda Lacelle

Process Sheet

: CU-DAR001 Dart Helicopters Services : PLUG Customer **Drawing Name** : 39661 - 2 Job Number : 10930 **Estimate Number** : D2057 P.O. Number **Part Number** : D2057 PRELIM : 03/06/2008 **Drawing Number** This Issue S.O. No. : PH 08.06.10 : NC Prsht Rev. Project Number : MACHINED PARTS : 11 First Issue Type **Drawing Revision** : 39432 Material Previous Run Each : 10/06/2008 **Due Date** Written By Checked & Approved By Comment Make in Cobra KJ : Est D 02.08.22 Est Rev:E 08-05-27 as per ECN1195P DD verified by:EC **Additional Product** Job Number: Seq. #: Machine Or Operation: Description: M6061T6R0750 1.0 6061-T6 Round Bar .750" Comment: Qty.: 0.1050 f(s)/Unit Total: 3.1500 f(s) 6061-T6 Round Bar .750" Material: 6061-T6 (QQ-A-225/8) Ø0.75 Rod mm= 08/06/04 (M6061T6R0.750) Batch Mio 3857 2.0 HARDINGE HARDINGE CNC LATHE SMALL Comment: HARDINGE CNC LATHE SMALL Make as per Dwg D2057 and Folio FA260. Break all sharp edges 0.015 max.Do not drill Ø0.191; 3.0 Comment: DIMENSIONAL CHECK 4.0 PACKAGING 1 Comment: PACKAGING RESOURCE #1 Identify and Stock Location 5.0 FINAL INSPECTION/W/O RELEASE 08/06/10

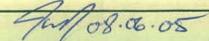
Comment: FINAL INSPECTION/W/O RELEASE

QC 8.

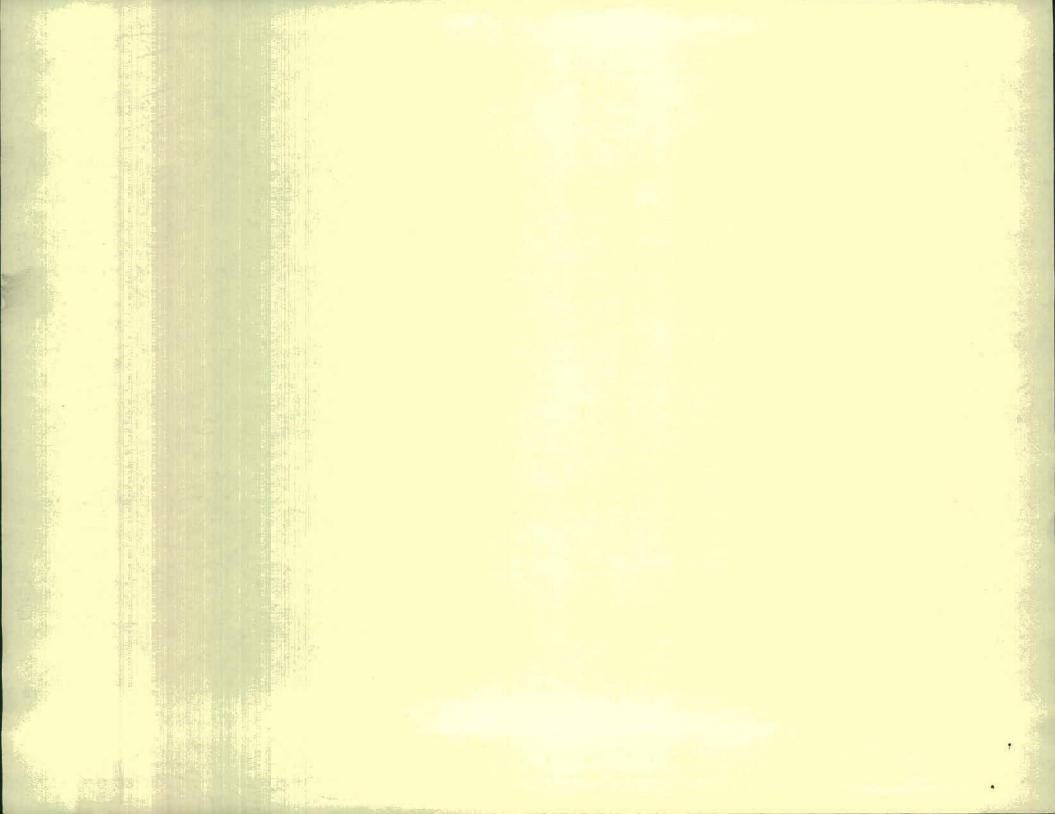
Job Completion



C208106109



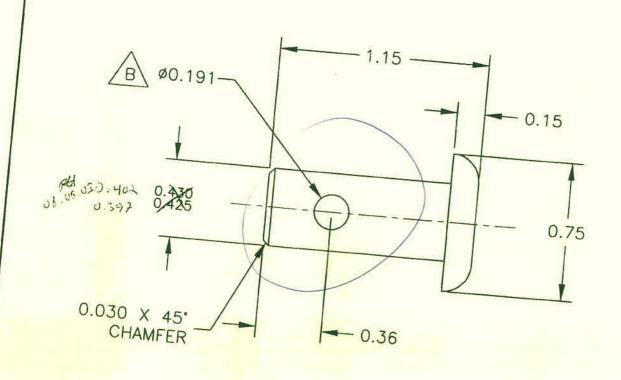
Form: rprocess





DESIGN JB	APPROVED	DART AEROSPACE LTD HAWKESBURY, ONTARIO, CANADA
DATE	TAC	D2057 REV. B
98.10.15		TITLE SHEET 1 OF 1 PLUG SCALE
A	92.03.13	NEW ISSUE 2:1
В	98.10.15	REDRAWN 0.191 DIA WAS 0.187 DIA (TSR A1100)

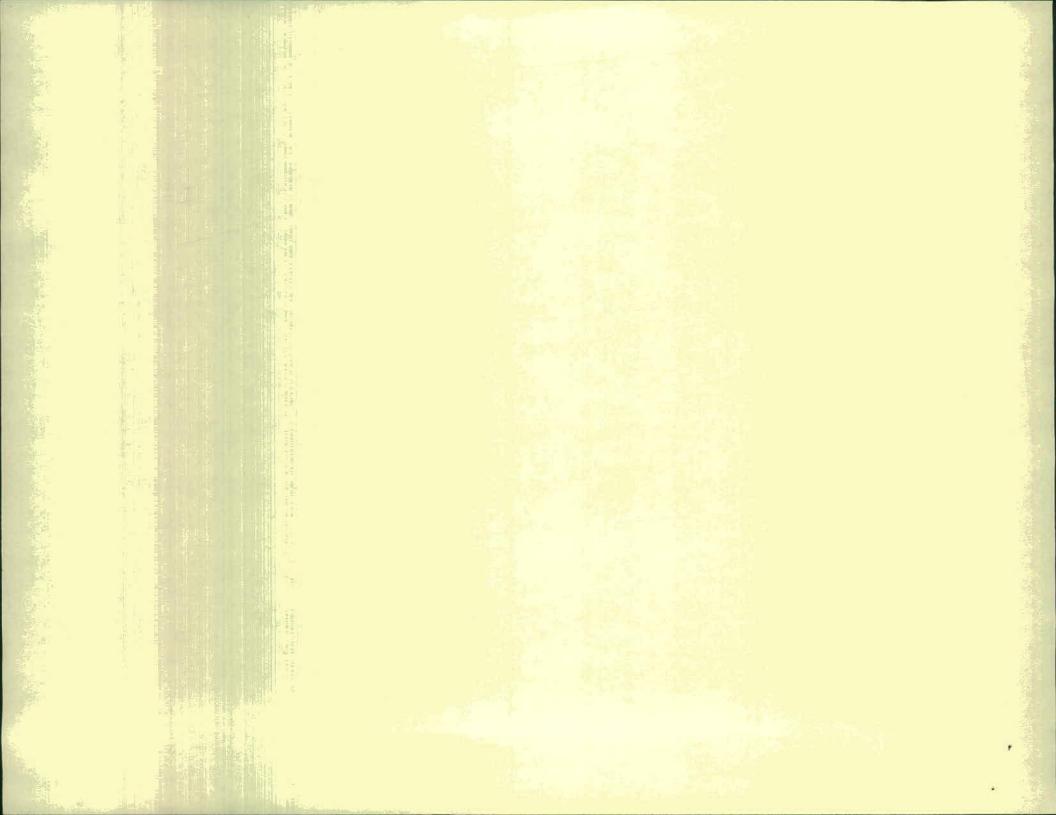
RELEASED



UNDER REVIEW 08. US. 77 PH 0. 430 /425 70 BELONE SMULLER BK CHANCING IS 01.06.10

MATERIAL: 6061-T6 ROD (QQ-A-225/8) FINISH: NONÈ

BREAK ALL SHARP EDGES 0.015 MAX TOLERANCES PER DART QSI 018 UNLESS OTHERWISE NOTED



RT AEROSPACE LTD	Work Order:	39661
၌escription:	Part Number:	D2057
Inspection Dwg: 02057 Rev: PTELIM		Page 1 of 1

FIRST ARTICLE INSPECTION CHECKLIST

X	First Article		Prototype
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Drawing Dimension	Tolerance	Actual Dimension	Accept	Reject	Method of Inspection	Comments
1.15	±.030	1.14	0			
1 -	+ 0:	, 14				
, 75	- 030	.74	/			
\$30×45°	+ 010-=1/2".	030 × 45°	1			
Ø =40à	+ 11397	.399	V			
		7				
	011					
				<u> </u>		

Measured by: MM>	Audited by:	9nl	Prototype Approval:	N	0
Date: 08/06/94	Date:	08/04/04	Date:		1/1

Rev	Date	Change	Revised by	Approved
Α		New Issue	KJ/JLM	



